

ABSTRACT

1 A carrying case for electronic equipment, such as a portable computer, includes
2 back, front, top, bottom and side walls defining an interior including a compartment for
3 receiving electronic equipment defined between a wall surface and a floating panel of the
4 carrying case. The floating panel is selectively movable linearly toward and away from the
5 wall surface to adjust the size of the compartment in accordance with the size of the
6 electronic equipment received therein. A securing mechanism within the interior resiliently
7 biases the floating panel toward the wall surface and provides a shock or impact absorbing
8 effect for the electronic equipment. The carrying case has a handle including first and
9 second handle portions rotatable between an engaged position wherein the handle
10 portions are in abutment and a disengaged position wherein the handle portions are
11 separated from one another. The first and second handle portions are configured to
12 automatically matingly engage one another when rotated into abutment.